Patricia Booker DO/ EO WORKSHEET

U.S. Appl. No. 1057796 Patent Application Specialist/ National Stage Division
U.S. Appl. No. 101577795 International Stage Division
Application filed by: 20 months 30 months
WIPO PUBLICATION INTERPRETATION INTERPRETATION
Publication No.: WO200 5/050250 Publication Language: Denglish Degree Degr
Publication Date: 1 Prench Spanish Russian Other:
INTERNATIONAL APPLICATION PAPERS IN THE APPLICATION FILE:
International Application (Second Second Sec
Article 19 Amondment
PCT/IDE 1/100 mm PCT/RO/101
Apperer to 400
PCT/ISA/237 Dr. D D Search Report References
US FR CN ES DRI DAT DES D
PCI/IPEA/400 as PCT/ISA DOS
AVAILABLE at the time of paralegal review
RECEIPTS FROM PETE ADDITION
RECEIPTS FROM PHE APPLICANT (other than checked above): Basic National Fee (or gethorization to charge) D Preliminary Amendment(s) Will a
1 - I - I - I - I - I - I - I - I - I -
Information Disclosure Statements Discharge
Assignment Document
Translation of Article 19 Amendments — entered — not entered: Assignee Statement Under 37 CFR 3.73(b)
and a page for page substitution Assignee PG Publication Notice
G replaced by Article 34 A
Annexes to 409
entered onot entered: .
Application Date of the Application (executed) / Mode of the Application (executed)
Power of Attorney Oath/ Declaration Ounsigned Ono citizenship Oother ONA Diskette Sequence Lieuter
Other: Regulated Vice Dome and July Con
NOTES: I.A. used as Specification Other:
35 U.S.C. 371 - Receipt of Request (PTO-1390)
Date Acceptable Onth/ Declaration Received
)ate of Completion of requirements under 35 U.S.C. 371
)ate of Completion of DO/ EO 903 - Notification of Acceptance
hate of Completion of DO/EO 905 - Notification of Missing Requirements
iate of Completion of DO/EO 909 - Notification of Abandonment
late of Completion of DO/ EO 916 - Notification of Defective Response
ate of Completion of DO/ EO 922 - Notification to Completion of Completion of DO/ EO 923 - Notification to Completion to Co
Seations Containing Nucleotide and/or Amino Acid Sequence Disclosures